

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-6 (canceled)

Claim 7 (currently amended): A film comprising a continuously extruded sheet ~~said sheet~~ containing a polyolefin polymeric material and a wetting agent provided in pellet form, ~~and wherein said wetting agent consists~~ consisting essentially of between about ~~10% and 13%, by weight, 10 % and 13 % by weight~~ of a wetting compound consisting of glycerol reacted with lauric acid, and between about ~~38% and 44%~~ 38 % and 44 % by weight titanium dioxide (TiO₂), by weight, with the balance of said wetting agent comprising a low density polyethylene polymeric carrier resin with which said wetting compound and said titanium dioxide are blended, ~~wherein said a polymeric carrier resin is a low density polyethylene and the film contains 0.2 % to 3.0 % by weight of said wetting compound.~~

Claims 8-10 (canceled)

Claim 11 (currently amended) A film comprising a continuously extruded sheet in accordance with claim 4+ 7, wherein:

said titanium dioxide is provided in a range of about ~~38.5 to 40 weight percent~~ 38.5 % to 40 % by weight.

Claim 12 (canceled)

Claim 13 (currently amended) A film comprising a continuously extruded sheet in accordance with claim 11, wherein:

the film contains about ~~0.2% to 1.8%, by weight,~~ 0.2 % to 1.8 % by weight of said wetting compound.

Claim 14 (currently amended): A film comprising a continuously extruded sheet, ~~said sheet~~ containing a polyolefin polymeric material and a wetting agent provided in pellet form, wherein said wetting agent consists ~~consisting~~ essentially of ~~between about 12.5%, by weight, about 12.5 % by weight~~ of a wetting compound consisting of glycerol reacted with lauric acid, and between about 40% 40 % by weight titanium dioxide (TiO₂), by weight, and about ~~47.5%, 47.5%~~ by weight low density polyethylene polymeric as a carrier resin, and the film contains about 0.2 % to 1.8 % by weight of said wetting compound.